

## **Supplemental Material to:**

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**Cracking the bioelectric code: Probing endogenous ionic  
controls of pattern formation**

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**<http://dx.doi.org/10.4161/cib.22595>**

**<http://www.landesbioscience.com/journals/cib/article/22595/#>**

Supplemental movie 1: Bioelectrically-regenerated limbs are both touch-sensitive and motile

Limbs regenerated by bioelectric cues (Fig. 4) are shown in this QuickTime movie to be both sensitive to touch and motile.